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صالح عبدالله الكريديس

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58		3.3
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64		:
64		1.4
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58	3
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73		.13
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81	(Analysis Of variance)	.22
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83	Stepwise	Multiple	ш				.24
						"Regression	
84							.25
85	Stepwise	Multiple	п			"Regression	.26
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98	•					.40
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(1074	4)
	(SPSS.16)
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(0/ (2.1)	.2
. (%62.1)	.3
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Abstract

The Impact of Social and Organizational Support on Work Stress Release:

Field Study Among the Employees at Governmental Departments Centers in Jeddah Governorate Kingdom of Saudi Arabia Mutah University, 2009

This study aimed at investigating the impact of social and organizational Support on job stress release among employees in governmental department positions in Jeddah governorate / KSA, and to achieve the objectives of this study, a questionnaire was developed for data collection. The study sample was composed of (1074) respondent where Statistical Package for Social Science, Version 16 (SPSS, 16) was used to analyze the questionnaire data. The most important findings of this study are summarized as:

- 1. The perceptions of organizational support employees at governmental department positions in Jeddah Governorate were at moderate level while perceptions of social support and job stress were high, as well.
- 2. There is an impact of organizational support dimensions in job stress which explains 62.1% of variation in the dependent variable (job stress).
- 3. There is an impact of social support dimensions in job stress which explains 59.4% of variation in the dependent variable (job stress).
- 4. There are significant differences ($\alpha \le 0.05$) in the perceptions of organizational support social support and job stress attributed demographic variables.

Finally, the study recommended the necessity to emphasize organizational support through changing and updating regulations and instructions to give an opportunity to Low Level employees to participate in decision making and collective work, and set up training programs to enable employees and raise administrative back up for them to increase their self-trust. Further, to increase advisory psychological and social centers in order to face the challenge of job stress.

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(Social Support Model)

(Intervening Variables)

(Chan, 2002) .

(Stewart, 2007; Pearlin, 2005; Motle, et.al, 2004)

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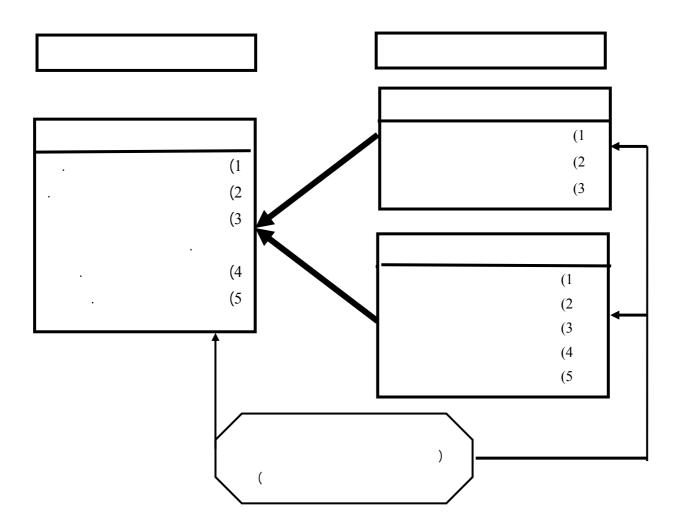
.(2001)

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(Masterson, 2000)

(Eisenberger, 1990)

(Wayne, et.al, 2002)

.(Eisenberger, et.al, 2003) (2007)

(Lee & Peccei, 2007)

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(Eisenberger, 1990)

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. -2 (Wayne, 1997)

(Manfred &, Martin, 2003)

(133:2000) . (1994)

. (2004) (Wayne, 1993)

(Dessler, 1986)
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(Shore & Wayne, 1993) .(2006)

(Fuller, et.al, 2006).

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(Tek, 2009)

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Rhoades, et al., 2002;)

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.(Dougherty & Hardy, 1996: 14)

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(Multi Faceted Process)

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(Maslyn & Uhl-Bien 2001)

(Eisenberger, 2001)

(Eisenberger, 2001)

.(Muchinsky, 2000: 277) (Abendschein, 2004:8)

(الخضرا 1995).

:(Cacioppe, 1999:321)

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(Moorhead, & Griffin 2004)

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(Settoon, et.al, 1996)
(Chia, 2000)

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(Kwok & Wai, 2005)

.(Sud; Malik, 1999)

(Emile Durkheim, 1952)

(Pearson, 1990)

(Stewart, 2007)

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(Abouserie, 1996)

(Hobfoll, 1989)

(Pearlin, 2005)

(Motle. et.al, 2004)

(Ghulam, 2001)

(Eastbury, et.al, 1985)

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(Mandler, 1984:16)

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(Chen & Colin,2003)

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:(Clark, 2002)

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(Wills& Cleary,1996)

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(Kirby, 1989)

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(Hettie, et. al ,2008)

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(Byrne, & Hochwarter, 2008)

(13) (792)

(Paul & Dollery ,2006)

(Allen and Meyer's)
(Eisenberger, et al.'s)
. (351)

(Eisenberger, 2005)

(430)

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" (Olaekan, 2004)

(Ogun State) (346)

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(Van Veledhoven & et,al, 2002)

36 188 2565

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(2009/6/17)

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2009

176	
24	
21	
26	
31	
96	
112	
5469	
3156	
68	.1
47	.1
1232	.1
74	.1
46	.1
33	.1
27	.1
211	.1
163	.1
8	.1
1210	.2
359	.2
12589	

(2009/6/17)

: 3.3

(%10)

(1260)

(1103)

(29) (%8.53) (1074)

(3) (%85.24)

(3)

%18.8	202		
%26.6	286		
%47.5	510		
%7.1	76		
%22.8	245	30	
%40.9	439	40-31	
%20.4	219	50-41	
%15.9	171	51	
%16.9	181	5	
%27.7	298	10-6	
%45.4	488	15-11	
%10.0	107	16	
%8.5	91		
%12.4	133		
%18.9	203		
%60.2	647		
%79.5	854		
%20.5	220		
%17.6	189		
%82.4	885		

(%47.5) (3) (%26.6)

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(%18.8)
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                      (15-11)
(20-16)
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Motle, et.al, )
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                                Stewart, 2007; Pearlin, 2005; 2004
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2006
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(test-retest) (25)

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Alpha	Test-Retest		
0.87	0.88	5-1	1
0.86	0.89	10-6	2
0.84	0.85	15-11	3
0.82	0.87	20-16	4
0.83	0.86	26-21	5
-	-	26-1	5-
0.85	0.88	31-27	1
0.86	0.89	37-32	2
0.89	0.92	41-38	3
-	-	41-27	3-
0.87	0.88	44-42	1
0.82	0.84	47-45	2
0.81	0.83	50-48	3
0.89	0.91	53-51	4
0.80	0.81	56-54	5
_	_	56-42	5-

7.3

(SPSS.16.1)

-1

(Multiple Regression Analysis) -2

(Stepwise Multiple Regression Analysis) -3

(Variance Inflation Factor) (VIF) -4
(Tolerance)

. (Multicollinearity) (Skewness) -5 .(Normal Distributions) (ANOVA) -6

(Scheffe Test)

: 1.4

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3.5 3.49 – 2.5

2.49 -1

(3.5) (3.49 -2.5) (2.49)

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. (5)

	1	0.55	3.70		5-1
	2	0.58	3.68		10-6
	5	0.74	3.20		15-11
	4	0.69	3.32		20-16
	3	0.61	3.43		26-21
	_	0.59	3.47		26-1
(3.47)				(5)	

(0.55) (3.70) (0.58) (3.68) (0.61) (3.43) (3.20)

.(0.74)

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. (6)

5	1.02	3.58		1
2	0.99	3.79		2
3	0.98	3.68		3
4	1.01	3.66		4
1	0.96	3.82		5
-	0.55	3.70		5-1
			(6)	

(3.70) (0.55)

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(3.82)

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	3	1.00	3.69				6
	5	0.98	3.54				7
	1	0.07	2.77				0
	1	0.97	3.77				8 9
	4	0.99	3.66				9
	2	0.98	3.74			•	10
	2	0.76	3.74				10
	_	0.58	3.68				10-6
						(7)	
						(7)	
		(3.	.68)				
							(0.58)
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			, ,				
П			(7)			(0.96)	
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	.(0.	08)			(3.54)		
	.(0.	90)			(3.34)		
	•						:
		(0)					
	•	(8)					

(8)

2	1.03	3.35			11
3	1.01	3.26			12
4	1.02	3.00			13
1	1.05	3.42		•	14
5	1.06	2.97		•	15
-	0.74	3.20			15-11
				(8)	
(3.20))				
				(0.74)	
п		(14	4)		
			п		
	(15)		(1.05)		(3.42)
	II				
			.(1.06)	(2.9	7)
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(9)

	1	0.99	3.44			16
	2	1.03	3.43			17
	5	1.07	2.99			. 18
	4	1.00	3.34	·		19
	3	1.05	3.39			20
	_	0.69	3.32			20-16
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11		(18)		(0.99)		(3.44)
	.(1.	07)		(2.99)		
		:				:
			(4.0)			
		((10)			

(10)

4	1.00	3.45		21
1	0.97	3.75		22
3	1.01	3.47	•	23
2	0.99	3.59		24
5	1.00	3.32		25
6	1.03	3.00		26
-	0.61	3.43		26-21
			(10)	
	(3.	43)		
				(0.61)
			.(24 22)	
"		(22)		
	(0.9	7)	(3.75)	
	•	,	"	(26)
	(3.00)	п	, ,
	•	-		.(1.03)

. (11) (11)

3	0.63	3.36	31-27
2	0.57	3.63	37-32
1	0.55	3.66	41-38
_	0.56	3.55	41-27

(0.55) (3.66) (0.57) (3.63) .(0.63) (3.36)

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. (12)

(12)

1	0.99	3.55		27
2	1.00	3.46	·	28
5	1.05	2.98	·	29
4	1.01	3.39	·	30
3	1.03	3.43	•	31
-	0.63	3.36		31-27
			(12)	
	(3.	36)		
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	(0.9	9)	(3.55)	
	(0.13	- /	"	(29)
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.(1.03)	:	(2.50)		
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	(13)		

(13)

0.97	3.77		32
		·	33
1.01	3.56	·	34
1.05	3.66		35
0.99	3.67		36
1.02	3.52		37
0.57	3.63		37-32
		(13)	
(2	(2)	, ,	
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			(0.57)
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(3.77)			П
	II	(37)	(0.97)
(2.50	١	(= - /	"
(3.52)	(.)		
			.(1.02)
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. (14)

	4	1.00	3.51			38
	3	0.99	3.63			39
	2	0.95	3.73			40
	1	0.94	3.77			41
	_	0.55	3.66			41-38
					(14)	
					(14)	
		(3.66)				
						(0.55)
•						(0.55)
	II		(41)			
	(3.77)				ш	
	(3.77)					
		II	(3	8)	(().94)
(3.51)			II			
(3.31)						

.(1.00)

. (15) (15)

	3	0.57	3.65	44-42
	5	0.59	3.57	47-45
	1	0.53	3.92	50-48
	2	0.54	3.79	53-51
	4	0.56	3.64	56-54
	-	0.55	3.72	56-42
(3.72)				(15)

 $(3.72) \tag{15}$

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.(0.59) (3.57)

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(16) (16) 2 0.96 3.70 42 0.98 3.74 43 1 3 3.52 44 1.01 0.57 3.65 44-42 (16) (3.65) (43) .(0.57) (0.98)(3.74) (44) (3.52) .(1.01)

(17)

(17)

	3	1.04	3.38		45
	1	0.95	3 87		46
	2	1.01	3.45		47
	-	0.59	3.57		47-4
				(17)	
(3.57)					
(46)				.(0.59)	
		п		п	
(45)		II	(0.95)	(3.87)	
			.(1.04)	(3.38)	
:			(2001)	(0.10.0)	:
(18)					
			(18)		
	3	0.97	3.71		48
	1	0.74	4.17		49

(18)

(49) .(0.53) (3.92)

(48) (0.74) (4.17)

.(0.97) (3.71)

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. (19)

1 0.94 3.99 51
2 0.98 3.94 52
3 1.03 3.45 53
- 0.54 3.79 53-51

(19)

(3.79) (51) .(0.54)

II II

(0.94) (3.99)

(3.45)

.(1.03) (20) (20)3 1.02 3.40 54 1 0.95 55 3.78 2 1.03 3.74 56 0.56 3.64 56-54 (20)(3.64)(55) .(0.56) (54) (0.95)(3.78).(1.02) (3.40)2 .4 "Multi-Collinearity" "Variance Inflation Factor-VIF" "Tolerance"

(10) (VIF)

"Tolerance" (2.800– 1.892)
(0.528 – 0.357) (0.05)

•

(21)

Skewness	(VIF)	Tolerance	
0.370	3.194	0.313	
0.210	2.156	0.464	
0.266	1.784	0.561	
0.337	2.160	0.463	
0.395	2.255	0.443	
0.287	2.392	0.418	
0.276	1.892	0.528	
0.256	2.800	0.357	

Normal Distribution

(Skewness)

(21)

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(22) (Analysis Of variance)

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F	F			
		\mathbb{R}^2		
0.000	*350.133	0.621	(1068 5)	
0.000	*41.867	0.164	(1068 5)	
0.000	*281.080	0.568	(1068 5)	
0.000	*81.513	0.276	(1068 5)	
0.000	*86.802	0.289	(1068 5)	
0.000	*199.810	0.483	(1068 5)	
0.000	*522.027	0.594	(1070 3)	
0.000	*222.363	0.384	(1070 3)	
0.000	*369.646	0.513	(1070 3)	
0.000	*170.333	0.323	(1070 3)	
0.000	*138.810	0.280	(1070 3)	
0.000	*218.108	0.379	(1070 3)	

(0.05≥ α) *

(22)

 α) (F)

 $(\%16.4) \qquad (1068 5) \qquad (0.05 \ge 1)$ $(\%56.8) \qquad () \qquad)$ $(\%27.6) \qquad () \qquad)$

() (%28.9) .() (%48.3)

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(F)
                                          (1070 3)
                                                                         (0.05 \ge \alpha)
      (%38.4)
                                                                          (%59.4)
                                      (
      (%51.3)
             (
                                                                           (%32.3)
                                                                       (%28)
                    (
                             )
                                                   (%37.9)
                                                                            (
                           )
                                                     (0.05 ≥a)
                   (
                                      (23)
                            Beta
                                                   В
                   t
 0.000
                                       0.010
                            0.252-
             *13.121-
                                                 0.138-
 0.000
                            0.288-
                                       0.010
             *15.232-
                                                 0.150-
                                       0.009
 0.000
                            0.317-
             *15.248-
                                                 0.136-
 0.000
                                       0.010
                            0.292-
             *14.171-
                                                 0.137-
 0.000
                                       0.014
                            0.270-
                                                 0.197-
             *13.844-
                                                (0.05 \ge \alpha)
                         (23)
                                                                                  (t)
                                       )
(t)
```

```
(13.844- 14.171- 15.248- 15.232- 13.121-)
: .(0.05\ge \alpha)
: .
(0.05\ge \alpha)
(0.05\ge \alpha)
(0.05\ge \alpha)
```

"Stepwise Multiple Regression"

*t	t	R ²	
0.000	*19.111	0.287	
0.000	*16.054	0.401	
0.000	*13.452	0.482	
0.000	*14.151	0.560	
0.000	*13.788	0.621	
		(0.05≥ α)	*

Stepwise Multiple Regression

(24)

(%28.7) (%40.1)

> (%48.2) (%56)

```
. (%62.1)
:
(0.05 ≥α)
(
(25)
```

	t	Beta		В	
t					
0.000	*21.868-	0.428-	0.012	0.254	
0.000	*18.621-	0.365-	0.013	0.244	
0.000	*23.189-	0.454-	0.011	0.254	
				(0.05≥ \alpha)	*
		(25)			
)		(t)
					(
- 18.62	21- 21.868	3-)	(t)		
	$.(0.05 \ge \alpha)$				(23.189
	:				:
)		(().05≥α)		
			1		

(26)
"Stepwise Multiple Regression"

(%59.4)

*t	t	R^2		
0.000	*27.243	0.255		
0.000	*21.474	0.463		
0.000	*20.350	0.594		
			(0.05≥ α)	*
Stepwise Mult	iple Regression			
()	
·			•	
			(26)	
			(20)	
				(0/25.5)
				(%25.5)
			(%46.3)	

```
(
                                                            (0.05 ≥α)
                                     .(
  (One Way Anova)
                                                          (Scheffe Test)
  (
                                                 (T.test)
                                       (27)
           ( )
0.000
                          3.46
                                     10.36
                                               (1070 3)
           *30.07
                          0.12
                                    122.93
0.000
                                     3.36
                          1.12
                                               (1070 3)
            *9.21
                          0.12
                                    129.94
0.000
                          0.69
                                     2.09
                                               (1070 3)
            *5.68
                          0.12
                                    131.20
0.000
                          0.57
                                     1.71
                                               (1070 3)
            *4.64
                          0.12
                                    131.58
                                                       (0.05 \ge \alpha)
```

(27)

```
(F=30.07)
                 (\alpha = 0.05)
                                                                       (\alpha = 0.000)
   (28)
                                                (3.25) (
                                                               (3.71)
                                                   (3.38) (
                                                                      (3.71)
                              (
(3.71)
                                                             (3.25) (
                               (28)
                                                      3.71
                                                      3.52
                                                      3.38
                                          *0.33
                                                      3.25
                                          *0.46
                             *0.27
                                                (0.05 \ge \alpha)
```

(F=9.21)

 $(\alpha = 0.05)$ $(\alpha = 0.000)$

(29)
(30)
(30)
(31)
(31)
(31)
(31)
(32)
(32)
(32)
(32)
(32)

51 50-41 40-31 30

- - - - 3.53 30

- - - - 3.49 40-31

- - - - 3.47 50-41

- - - *0.18 3.35 51

(27)

(F=5.68) $(\alpha = 0.000)$

(30) $(\alpha = 0.05)$

```
( 5) ( 16)
( 5) ( 3.39) ( 16)
.( 5) ( 3.55)
```

		5	10-6	15-11	16
5	3.55	-	-	-	-
10-6	3.47	-	-	-	-
15-11	3.45	-	-	-	-
16	3.39	*0.16	-	-	-
				•	

(0.05≥ α) *

:

.

(27)

$$(\alpha = 0.000)$$
 (F=4.64)

 $(\alpha = 0.05)$

(31)

() () ()

(3.38)

.()

(31)

*0.12	_			3.38	
-	_	_	_	3.43	
-	_	_	_	3.47	
-	-	-	-	3.50	
				(0.05≥ α)	*
					:
				:	
			(32)		
,			(32)		
()			
(t=3.61)					(t)
$(0.05 \ge \alpha)$					0.000)
(0.05 <u> </u>				(α (7.000)
•					
		(2.55)			
		(3.55)			
					.(3.44)
				(32)	
	1		\	(/	
	()		
	(t=3)	3.15)			(t)
	(0.05	$(_{\Omega} <$			$(\alpha = 0.002)$
	(0.00	_			(00 010 02)
		(2	54)		
		(3)	.54)		

```
.(3.45)
                                     (32)
                                                                  (t)
                 )
               (t)
   0.000
                           0.34
                                      3.44
                                                 854
               *3.61
                           0.40
                                                 220
                                      3.55
   0.002
                           0.36
0.35
                                                 189
                                      3.45
               *3.15
                                                 885
                                      3.54
                                                     (0.05 \ge \alpha)
                                                                   (0.05 ≥α)
                  (
                                    )
                                                          .(
(One Way Anova)
         (
                                                        (Scheffe Test)
                                                (T.test)
```

```
(33)
                                                                      )
            ( )
0.000
                                        1.26
                           0.42
                                                   (1070 3)
            *4.40
                           0.09
                                       102.30
0.020
                           0.32
                                        0.95
                                                   (1070 3)
            *3.30
                           0.09
                                       102.61
0.000
                                        4.45
                           1.48
                                                   (1070 3)
            *16.03
                           0.09
                                       99.11
                                        0.33
0.33
            **1.15
                           0.11
                                                   (1070 3)
                           0.09
                                       103.22
                                                           (0.05 \ge \alpha)
                                                          (0.05 \ge \alpha)
                                           (33)
                          (F=4.40)
                     (\alpha = 0.05)
                                                                                (\alpha = 0.000)
      (34)
                                                      (3.45) (
                                                                       (3.65)
```

(34)

			3.65	
	-	-	3.56	
	-	-	3.54	
	-	*0.19	3.45	
		(0.05	$\geq \alpha$)	*
:				:
	(33)			
		(α=0.0	20)	(F=3.30)
				$(\alpha = 0.05)$
(35)				
30)				
30)		(51)	
(3.49)	(51)		(3.59)
		.(30)	
	(35)			

51	50-41	40-31	30		
				3.59	30
-	_	-	-	3.56	40-31
-	-	-	-	3.55	50-41
-	-	-	*0.10	3.49	51
			(0.05≥ 0	<i>t</i>)	

(33)

 $(\alpha = 0.000)$ (F=16.03)

 $(\alpha = 0.05)$

(36)

16)

(36)

(3.65) (5) (3.42) (16)

.(5)

 16
 15-11
 10-6
 5

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 5

 3.57
 10-6

 3.53
 15-11

:

(33)

($\alpha = 0.33$) (F=1.15) ($\alpha = 0.05$)

(37) (t=0.67) (t) $(\alpha = 0.50)$ $\geq \alpha$) (0.05 (37) (t=3.35)(t) $(0.05 \geq \alpha)$ $(\alpha = 0.001)$ (3.57).(3.48) (37) (t) **(t)** 0.50 0.33 3.54 854 **0.67 0.31 3.55 220 0.001 3.48 189 *3.35 0.38 0.30 3.57 885 $(0.05 \ge \alpha)$

 $(0.05 \ge \alpha)$

```
(
                                                         (0.05 ≥a)
                                                  )
                              .(
(One Way Anova)
                                                                        (Scheffe Test)
                                                           (T.test)
                                      (38)
           ( )
0.000
                         1.00
                                    3.02
           *13.46
                                               (1070 3)
                         0.07
                                    79.99
0.000
                                    5.57
                        1.86
           *25.67
                                               (1070 3)
                         0.07
                                    77.44
0.000
                        0.91
                                    2.73
                                               (1070 3)
           *12.11
                         0.07
                                    80.29
0.52
                        0.06
                                    0.18
           **0.67
                                               (1070 3)
                         0.07
                                    82.84
                                                       (0.05 \ge \alpha)
                                                      (0.05 \ge \alpha)
```

```
(38)
       (\alpha = 0.000)
                                           (F=13.46)
                                         (\alpha = 0.05)
         (39)
(
                                          (
        (3.83)
                         (
                                                                         (3.53) (
      (3.53) (
                                   (3.73)
                                          (3.53) (
   (
                                                                           (3.70)
                                 (39)
                                                         3.83
                                                         3.73
                                                         3.70
                   *0.17
                              *0.20
                                           *0.30
```

97

 $(0.05 \ge \alpha)$

: (38) (F=25.67) $(\alpha = 0.000)$ $(\alpha = 0.05)$ (40)(30) (30) 51) (3.58)(51) (3.81)(30) 51) 40-31) (3.73) (40-31) 40-31) (3.58)(51) 40-31) 51) (3.58) (3.72) (50-41) (51) .(55-46) (40)

51	50-41	40-31	30		
_	_	_	_	3.81	30
_	_	_	_	3.73	40-31
-	-	-	-	3.72	50-41
-	*0.14	*0.15	*0.23	3.58	51
			(0.05≥ 0	1)	

98

(38) (F=12.11) $(\alpha = 0.05)$ $(\alpha = 0.000)$

(41)

16)

5) (3.64) ((3.81) 5) 16) .(5) (41)

 16	15-11	10-6	5		
 				3.81	5
-	-	-	-	3.71	10-6
-	-	-	-	3.70	15-11
-	-	-	*0.17	3.64	16

 $(0.05 \ge \alpha)$

(41)

 $(\alpha = 0.52)$ (F=0.67) $(\alpha = 0.05)$

```
(42)
                           )
(=3.44)
                                                                  (t)
 (0.05 \ge \alpha)
                                                             (\alpha = 0.000)
                        (3.77)
                                                                            .(3.70)
                                                      (42)
                   (t=2.86)
                                                                                    (t)
               (0.05 \geq \alpha)
                                                                               (\alpha = 0.004)
                                (3.73)
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                                       (42)
          )
                                                                 (t)
                            .(
                (t)
   0.001
                                        3.70
                *3.44
                             0.28
                                                     854
                             0.26
                                        3.77
                                                     220
   0.004
                             0.30
                                         3.67
                                                     189
                *2.86
                                        3.73
                                                     885
                             0.27
                                                         (0.05 \ge \alpha)
```

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(848.3)
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103

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.5
            (
(%28.7)
                                                    (%40.1)
                                (%48.2)
   (%56)
                                   (%62.1)
                                                               .6
                 (%59.4)
                                 (%38.4)
                                    (%51.3)
                 (%32.3)
              (%28)
                                   (
                                                             (%37.9)
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                                                                .7
                                        (%25.5)
                             (%46.3)
   (%59.4)
\geq \alpha)
                                                                .8
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(0.05 .(30) 5) 30) 5) $(0.05 \ge \alpha)$

30) (5) .10 $(0.05 \ge \alpha)$.(30)

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بسم الله الرحمن الرحيم

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 قسم الأول: البياتات الشخصية

 القسم الأول: البياتات الشخصية
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